

**Duraflor<sup>®</sup>**

ANTISKID FLOORING



**ZENITH** INDUSTRIAL RUBBER  
PRODUCTS PVT.LTD.  
*Quality Rubber Solutions*



## INTRODUCTION



Zenith Industrial Rubber Products Private Limited is a Indian based industrial rubber products manufacturing company.

Commencing in 1965, today Zenith enjoys the leadership status in global market as a major exporter of quality rubber sheeting, rubber floorings, coated fabrics and rubber mats.

**40,000** tons  
production capacity per annum



Zenith Rubber has been in the forefront of manufacturing industrial rubber products since 1965. Today it enjoys the leadership status as the major exporter of quality rubber sheeting and flooring.

Zenith provides a variety of Anti-Skid Mats for multipurpose use. The primary objective is to provide a durable non-skid floor mat. While using flooring mats, slippage or creeping of floor mats has always been a problem in wet or dry applications. Our various anti-skid mats are the best solution for it. Our mats are excellent in shock absorption and slip resistance as well as providing improved walking comforts. Flooring mats with anti-skid ridges prevent slips & falls and come with a protective, non-stick finish to make cleaning quick and easy. These Mats are available in various compounds depending on their intended use.

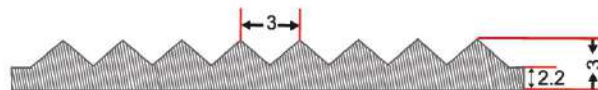
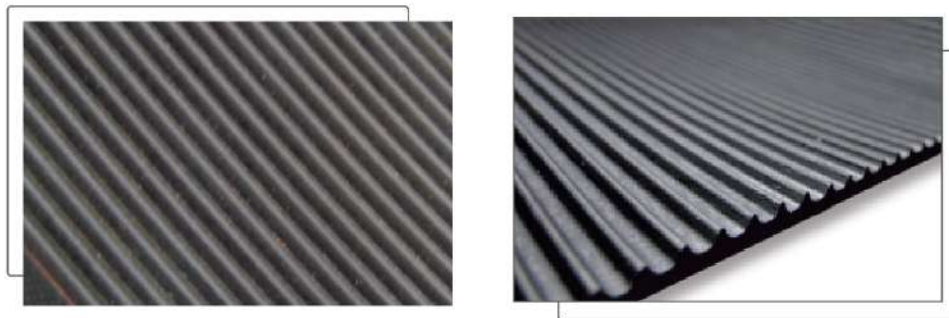
Our quality and manufacturing procedures are strictly in accordance with ISO 9001:2015, ISO 14001: 2015 and ZENITH's extensive R&D facilities are available to investigate new products and materials, to meet the needs of our customers.





## Fine Rib Mat - MR 65

The Fine Rib Mat has an anti-slip ribbed surface one side and a fine cloth impression pattern on the reverse. It is ideally suited for loose lay applications for floors, walkways, runners, loading areas, work-benches and general-purpose areas. Solves slip hazards quickly in and around aprons, ramps and more. It can be glued directly over existing flooring in most cases or installed as a new floor. The rubber flutes act as a scraper to trap debris, dirt and provide grip at the same time. These mats are easily cleaned by reverse rolling. as a scraper to trap debris, dirt and provide grip at the same time. These mats are easily cleaned by reverse



### Fine Rib Mat - MR 65

CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
MRGP 70150	3	1.5	70+/-5	35	250	18	General Purpose	NR/SBR
MROR 70140	3	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
MRHT 60125	5	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
MROU 65130	3	1.3	65+/-5	80	250	25	Outdoor use	EPDM
MREI-N 70155	6.5	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
MREI-E 75150	3.5	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
MRFR 70155	3	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene

#### STANDARD DIMENSIONS

MAXIMUM WIDTH : 1.5M

LENGTH : 10M, 15M, 20M

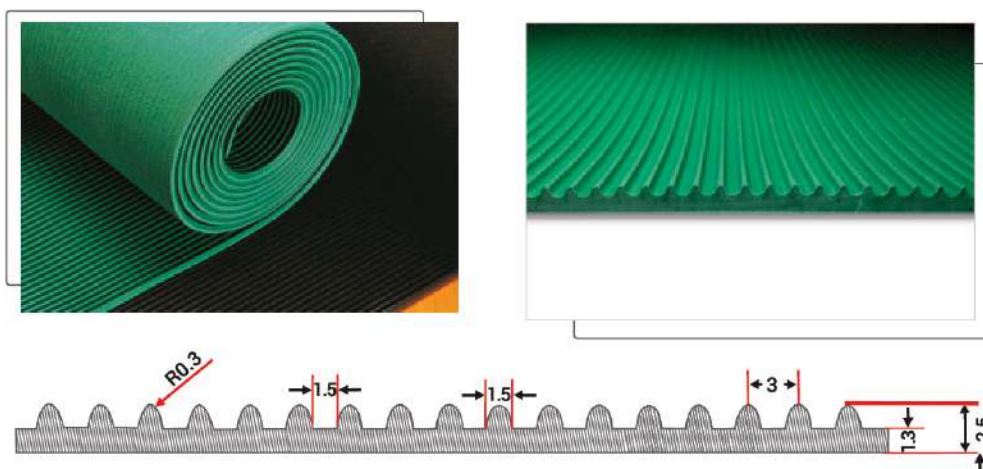
#### COLORS





## Mini Fine Rib MN - 65

The Mini Fine Rib Mat has an anti-slip ribbed surface one side and a fine cloth impression pattern on the reverse. It is ideally suited for loose lay applications for floors, walkways, runners, loading areas, work-benches and general-purpose areas. Solves slip hazards quickly in and around aprons, ramps and more. The Mini Fine Rib Mat can be glued directly over existing flooring in most cases or installed as a floor. The rubber flutes act as a scraper to trap debris, dirt and provide grip at the same time. These mats new are easily cleaned by reverse rolling.



### Mini Fine Rib MN - 65

CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
MNGP 70150	3	1.5	70+/-5	35	250	18	General Purpose	NR/SBR
MNOR 70140	3	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
MNHT 60125	5	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
MNOU 65130	3	1.3	65+/-5	80	250	25	Outdoor use	EPDM
MNEI-N 70155	6.5	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
MNEI-E 75150	3.5	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
MNFR 70155	3	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene

#### STANDARD DIMENSIONS

MAXIMUM WIDTH : 1.5M

LENGTH : 10M, 15M, 20M

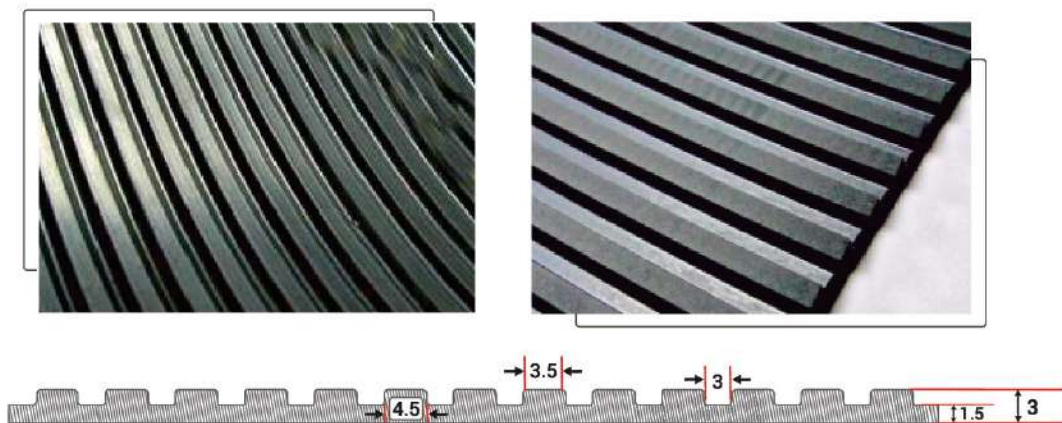
#### COLORS





## Flat Rib Mat - LS 65

The Flat Rib Mat has an anti-slip ribbed surface one side and a flat cloth impression pattern on the reverse. The multipurpose Flat Rib Mat is widely use in and around entrance ways, door lift doors, lift doors, stair, escalator aprons, ramps and more. The flat Rib mat castellated rubber matting flutes act as a scraper to trap dirt and debris. Anti Skid Property makes it ideal to use indoor as well as outdoor and creates sustainable environment.

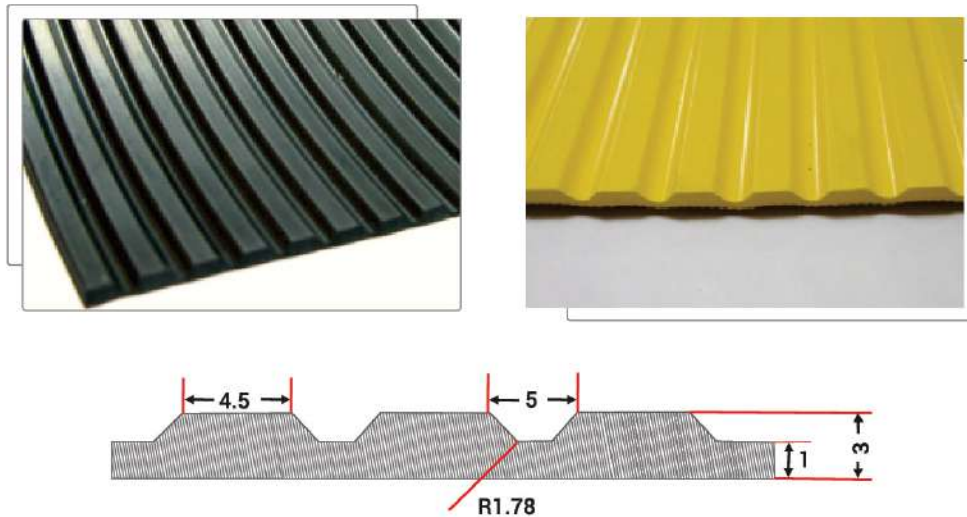


FLAT RIB MAT - LS 65								
CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
LSGP 70150	3	1.5	70+/-5	35	250	18	General Purpose	NR/SBR
LSOR 70140	3	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
LSHT 60125	5	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
LSOU 65130	3	1.3	65+/-5	80	250	25	Outdoor use	EPDM
LSEI-N 70155	6.5	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
LSEI-E 75150	3.5	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
LSFR 70155	3	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene
STANDARD DIMENSIONS			COLORS					
MAXIMUM WIDTH : 1.2M			<div><div></div><div></div><div></div><div></div><div></div></div>					
LENGTH : 10M, 15M, 20M								



## Broad Rib Mat - CR 65

This Broad Rib Mat is built for durability. This proves to be the perfect choice for most demanding resilience flooring conditions. The mats have a hardwearing and non-slip rib surface. They are ideal for use in walkways & minimize sound transmission. The Broad Rib design proves to be very effective for

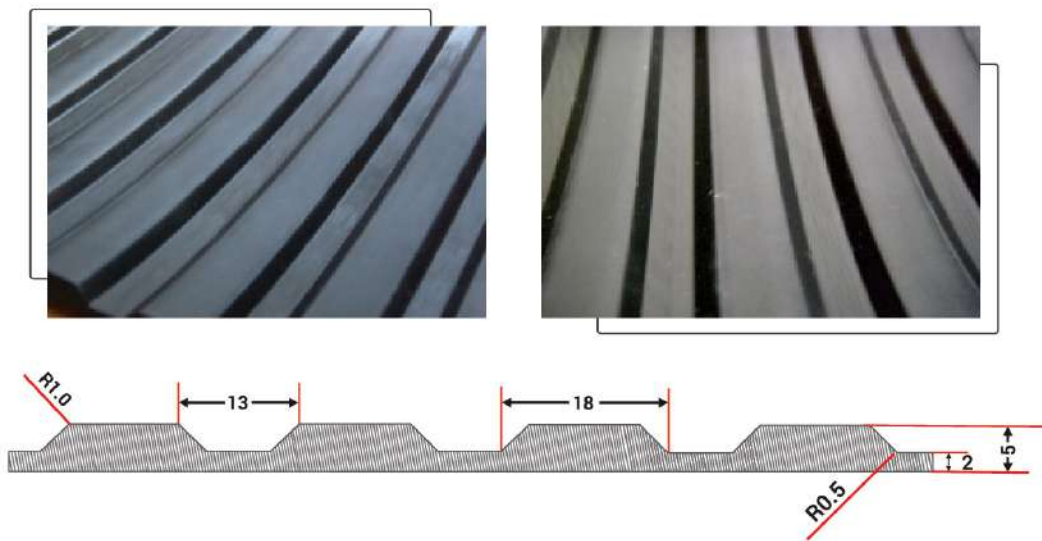


### BROAD RIB MAT - CR 65

CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm³	SHORE A	Kg/cm²(min)	%	Kg/cm		
CRGP 70150	3	1.5	70+/-5	35	250	18	General Purpose	NR/SBR
CROR 70140	3	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
CRHT 60125	5	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
CROU 65130	3	1.3	65+/-5	80	250	25	Outdoor use	EPDM
CREI-N 70155	6.5	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
CREI-E 75150	3.5	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
CRFR 70155	3	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene
STANDARD DIMENSIONS			COLORS					
MAXIMUM WIDTH : 1.6M			<div><div></div><div></div><div></div><div></div><div></div></div>					
LENGTH : 10M, 15M, 20M								

## Wide Rib Mat - BR 65

The Wide Rib Mat provides an excellent non-slip surface for optimum safety. Abrasion resistance helps to prevent accidents in all weather conditions. This multipurpose mat is ideal for both wet & dry areas. With a variety of colors the mats enhance the interior design and provide great anti fatigue comfort. It is easy to



### WIDE RIB MAT - BR 65

CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM		SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
BRGP 70150	5, 6	1.5	70+/-5	35	250	18	General Purpose	NR/SBR
BROR 70140	5, 6	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
BRHT 60125	5, 6	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
BROU 65130	5, 6	1.3	65+/-5	80	250	25	Outdoor use	EPDM
BREI-N 70155	5, 6	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
BREI-E 75150	5, 6	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
BRFR 70155	5, 6	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene

#### STANDARD DIMENSIONS

MAXIMUM WIDTH : 1.2M

LENGTH : 10M, 15M, 20M

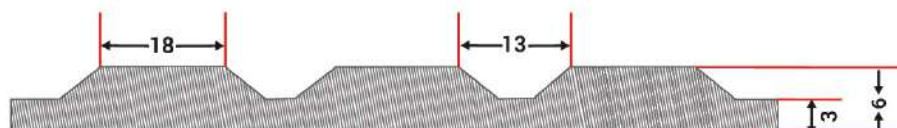
#### COLORS





## Truck Rib Mat - TL 65

The Truck Rib Mat comes with deep rib design on the surface. This provides a non skid grip that helps to keep cargo in place and prevent damage to the truck beds from sliding cargo. It gives outstanding protection to the floor from damage when weights are dropped and abrasion. The Truck Rib Mat has a superior grip surface with custom fit with easy installation and removal. It proves to be very effective for providing protection from dents and scratches.



### TRUCK RIB MAT - TL 65

CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
TLGP 70150	4.6, 6, 8, 10	1.5	70+/-5	35	250	18	General Purpose	NR/SBR
TLOR 70140	4.6, 6, 8, 10	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
TLHT 60125	4.6, 6, 8, 10	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
TLOU 65130	4.6, 6, 8, 10	1.3	65+/-5	80	250	25	Outdoor use	EPDM
TLEI-N 70155	4.6, 6, 8, 10	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
TLEI-E 75150	4.6, 6, 8, 10	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
TLFR 70155	4.6, 6, 8, 10	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene

#### STANDARD DIMENSIONS

MAXIMUM WIDTH : 2M

LENGTH : 10M, 15M, 20M

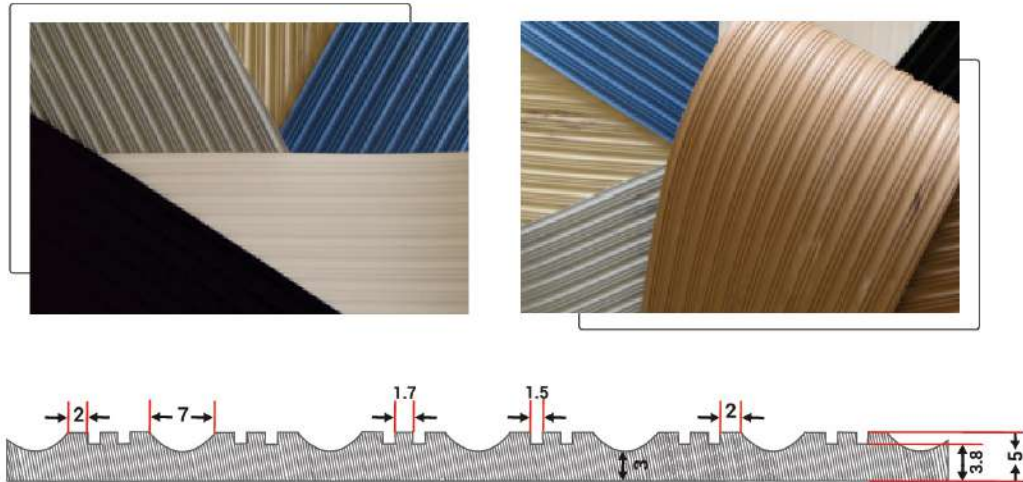
#### COLORS





## Transit Rib Mat - TR 80

The top-to-bottom wear surface of Transit Rib Flooring is ideal for heavy traffic transit applications. Its long-lasting characteristic are ideal for high-traffic aisles and entrance areas. The double-groove design can be supplied up to 1.4 meters wide with a 4.3 mm thickness in a wide choice of colors. Available in special Nitrile compounds for resistance.

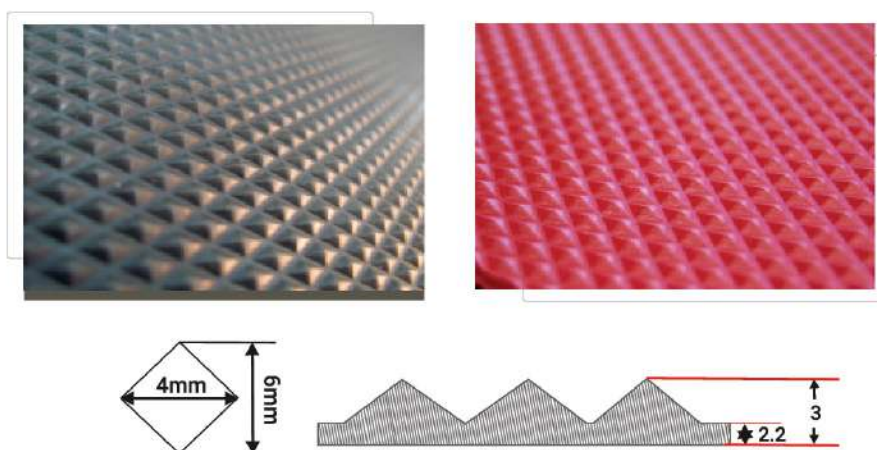



### TRANSIT RIB MAT - TR 80

CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
TRGP 87160	4.3	1.6	87+/-5	50	250	18	General Purpose	NR/SBR
TROR 70140	4.3	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
TRHT 60125	4.3	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
TROU 65130	4.3	1.3	65+/-5	80	250	25	Outdoor use	EPDM
TREI-N 70155	4.3	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
TREI-E 75150	4.3	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
TRFR 70155	4.3	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene
STANDARD DIMENSIONS			COLORS					
MAXIMUM WIDTH : 1.4M			<div><div></div><div></div><div></div><div></div><div></div></div>					
LENGTH : 10M, 15M, 20M								

## Diamond Design Mat - DD 65

The flooring with continuous diamond field design is for excellent traction and easy cleaning. Non- staining, non- discoloring mat is used for both indoor and outdoor purpose. Diamond design is ideal for ramps, trailers, golf club bridge aprons, marine areas, building access points, wheeled vehicles, trolleys, etc. Being fully weather proof it can be used either indoors or outdoors. Diamond design matting is manufactured from top quality rubber compounds giving high non-tear qualities, offering exceptional wear and grip characteristics and urefootedness.

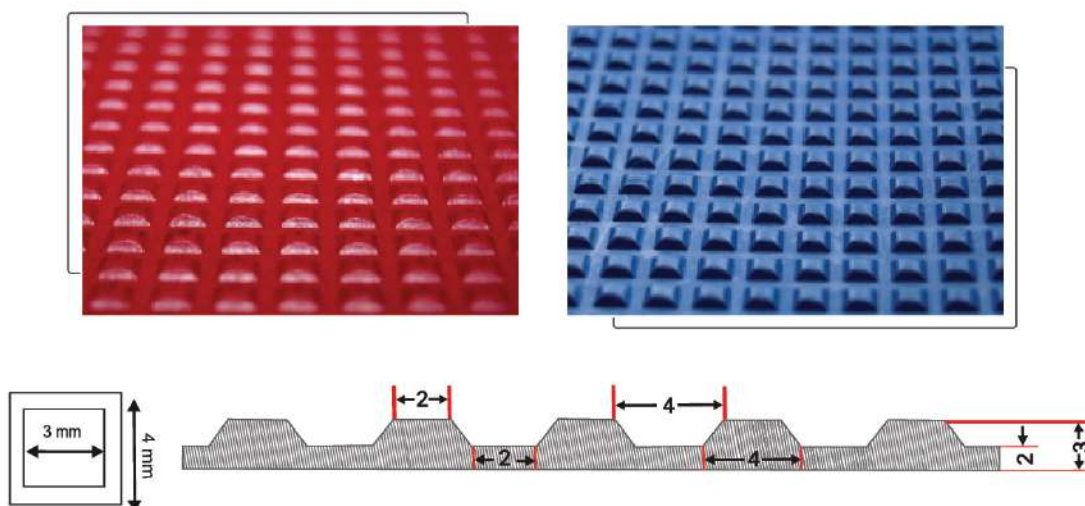


DIAMOND DESIGN MAT - DD 65								
CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
DDGP 70150	3	1.5	70+/-5	35	250	18	General Purpose	NR/SBR
DDOR 70140	3	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
DDHT 60125	5	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
DDOU 65130	3	1.3	65+/-5	80	250	25	Outdoor use	EPDM
DDEI-N 70155	6.5	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
DDEI-E 75150	3.5	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
DDFR 70155	3	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene
STANDARD DIMENSIONS			COLORS					
MAXIMUM WIDTH : 1.20M								
LENGTH : 10M, 15M, 20M								



## Square Design Mat - SD 65

Square design mat has a high relief design surface and offers excellent anti-slip characteristics from any direction of approach. The square design mat can be stuck directly over existing hard flooring in most cases & also ideally suited for loose lay application for walkways, runners and general purpose industrial and commercial flooring areas.

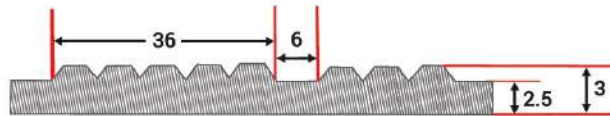
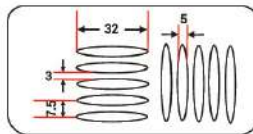


### SQUARED DESIGN MAT - SD 65

CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
SDGP 70150	3	1.5	70+/-5	35	250	18	General Purpose	NR/SBR
SDOR 70140	3	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
SDHT 60125	5	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
SDOU 65130	3	1.3	65+/-5	80	250	25	Outdoor use	EPDM
SDEI-N 70155	6.5	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
SDEI-E 75150	3.5	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
SDFR 70155	3	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene
STANDARD DIMENSIONS			COLORS					
MAXIMUM WIDTH : 1.2M			<div><div></div><div></div><div></div><div></div><div></div></div>					
LENGTH : 10M, 15M, 20M								

## Checkered Mat - CD 65

The checkered mat provides remarkable insulation qualities and is durable enough to withstand constant use & wear. This mat with checkered plate finish can be easily cleaned. It provides excellent protection to the floor subtract & proves to be the best option for entrance area in high traffic locations. This mat is useful for indoor as well as outdoor applications. The checkered mats are available in various compounds depending upon its indented use.



### CHECKERED MAT - CD 65

CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
CDGP 70150	3	1.5	70+/-5	35	250	18	General Purpose	NR/SBR
CDOR 70140	3	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
CDHT 60125	5	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
CDOU 65130	3	1.3	65+/-5	80	250	25	Outdoor use	EPDM
CDEI-N 70155	6.5	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
CDEI-E 75150	3.5	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
CDFR 70155	3	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene

#### STANDARD DIMENSIONS

MAXIMUM WIDTH : 1.6M

LENGTH : 10M, 15M, 20M

#### COLORS

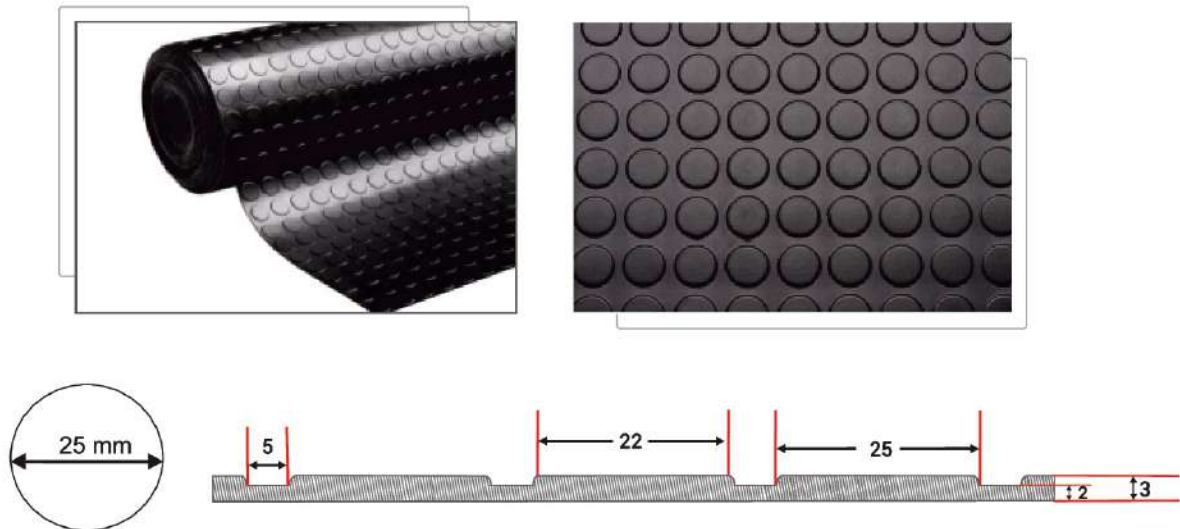






## Coin mat CS - 80

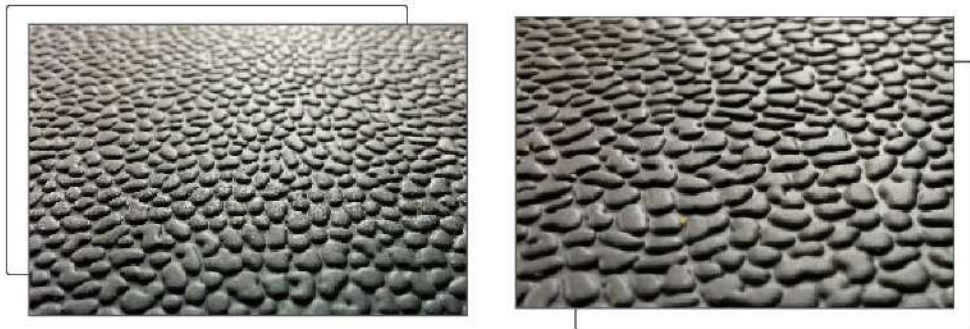
This flooring mat with a raised circular design on the surface is widely in indoor application such as air part, hotels, shopping malls etc. Available in wide verity of colors is available in this flooring. Mats are available in various compounds depending on their indented use.



COIN MAT CS - 80								
CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
CSGP 80160	3	1.6	80+/-5	35	250	18	General Purpose	NR/SBR
CSOR 70140	3	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
CSHT 60125	5	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
CSOU 65130	3	1.3	65+/-5	80	250	25	Outdoor use	EPDM
CSEI-N 70155	6.5	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
CSEI-E 75150	3.5	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
CSFR 70155	3	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene
STANDARD DIMENSIONS			COLORS					
MAXIMUM WIDTH : 1.2M			<div><div></div><div></div><div></div><div></div><div></div></div>					
LENGTH : 10M, 15M, 20M								

## AMEOBA MAT AM - 65

The ameoba mat has an anti-slip ribbed surface one side and a flat cloth impression pattern on the reverse. The multipurpose ameoba Mat is widely use in and around entrance ways, door lift doors, lift doors, stair, escalator aprons, ramps and more. The ameoba mat castellated rubber matting flutes act as a scraper to trap dirt and debris. Anti Skid Property makes it ideal to use indoor as well as outdoor and creates sustainable environment.



AMEOBA MAT AM - 65								
CODE	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	APPLICATION	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm		
AMGP 70150	3	1.5	70+/-5	35	250	18	General Purpose	NR/SBR
AMOR 70140	3	1.4	70+/-5	50	300	22	Oil Resistant	NITRILE
AMHT 60125	5	1.25	60+/-5	125	350	25	High Traffic areas	NR/SBR
AMOU 65130	3	1.3	65+/-5	80	250	25	Outdoor use	EPDM
AMEI-N 70155	6.5	1.55	70+/-5	50	250	30	Electrical Insulation	NR/SBR
AMEI-E 75150	3.5	1.5	75+/-5	60	250	30	Electrical Insulation	EPDM
AMFR 70155	3	1.55	70+/-5	50	250	20	Fire Resistant	Choloroprene
STANDARD DIMENSIONS			COLORS					
MAXIMUM WIDTH : 1.6M			<div><div></div><div></div><div></div><div></div><div></div></div>					
LENGTH : 10M, 15M, 20M								





## Antiskid Gym Flooring

Our made to order rubber crumb mat service allows you to choose from different grades, colours and finishes.

Rubber Crumb is ideal for running tracks, synthetic playing surfaces, playground surfaces, horse arena flooring, asphalt additive, asphalt crack sealants, paint non-slip additive, spec ground for OEM Manufacturing.



### Product USP

- Available in different shades and sizes
- Smooth surface
- Durable and do not crack
- Good grip and easy on legs
- Soft and comfortable walking experience
- Waterproof
- Easy installation
- Good elasticity and sustain heavy duty usage

#### STANDARD DIMENSIONS (In mm.)

Size	500 X 500
Thickness :	10mm to 25mm
Design	Plain/Interlocking



## Product Features

- Rubber Tiles are suitable for Areas that require Safety Underfoot or a Visually Textured Surface.
- Tough rubber flooring made up of 80% black recycled rubber & 20% color, EPDM (Ethylene-Propylene Diene-Monomer rubber) granules.
- Fast & beautiful renewal of floor surfaces. Withstands heavy load conditions. Ultra-durable & resilient. Easy to clean, mop or sweep. Easy to remove & replace or re-install.
- Environment friendly recycled product.





## Duraflor® Rubber Flooring

Duraflor rubber flooring with its excellent resilience and dimensional stability provides quality rubber flooring solutions to satisfy customer the world over. The continuous technological research of zenith is the expression of culture that reflects the constant attention that the company devotes to the process improvement and design.

Duraflor® provides maximum underfoot comfort with a high aesthetic appeal. It is highly slip retardant and can mitigate the risks of slips and falls in high traffic areas. It is recommended for floor coverings in areas such as ramps, rest rooms and concourses. Due to its soft rubber base it acts like anti-fatigue flooring, making it the ideal choice the industry.

Duraflor® is available in a wide range of colors and designs to make sure that your surroundings look just the the way you want them. We also give our customers the options of ordering custom colors thereby with the opportunity of total satisfaction.

### Application

- Ramps
- Resort
- School
- High traffic areas
- Hotel lobby corridor
- Elevator's

### Features

- Minimize noise
- Low maintenance cost
- Scratch resistant
- Under foot comfort
- Realistic wood look
- Anti-figure property
- Cooperative building

### Dura Floor

PATTERN	THICKNESS	SPECIFIC GRAVITY	HARDNESS	TENSILE STRENGTH	ELONGATION ON BREAK	TEAR STRENGTH	POLYMER
	MM	Gm/Cm <sup>3</sup>	SHORE A	Kg/cm <sup>2</sup> (min)	%	Kg/cm	
SOLID	3	1.7	80+/-5	55	300	28	NR/SBR
MARBLES	3	1.7	80+/-5	55	300	28	NR/SBR
SPECKLES	3	1.7	80+/-5	55	300	28	NR/SBR



**ZENITH INDUSTRIAL RUBBER PRODUCTS PVT. LTD.**

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